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	Filing Date		2005-04-15	
	First Named Inventor	Cynthia Roberts, et al.		
	Art Unit	3769		
	Examiner Name	Farah, Ahmed M.		
Attorney Docket Number		OSU 0010 PA/41096.25		

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1	Sher NA et al., Clinical use of the 193-nm excimer laser in the treatment of corneal scars, Arch Ophthalmol. 1991; 109:491-498.	<input type="checkbox"/>
2	Shin TJ et al., The distribution of strain in the human cornea (1997) 30, 497-503.	<input type="checkbox"/>
3	Spoerl E, The swelling behaviour of the cornea after artificial cross-linking. ARVO abstracts, Invest Ophthalmol Vis Sci 1997; 38:S507.	<input type="checkbox"/>
4	Stark W et al., Clinical follow-up of 193-nm ArF excimer laser photokeratectomy, Ophthalmol. 1992; 99:805-812.	<input type="checkbox"/>
5	Starr MS et al., Excimer laser phototherapeutic keratectomy, Cornea 1996; 15:557-565.	<input type="checkbox"/>
6	Thompson VM, Excimer laser phototherapeutic keratectomy: clinical and surgical aspects, Ophthalmic Surg & Lasers 1995; 26:461-472.	<input type="checkbox"/>
7	Waring GO III, Corneal structure and pathophysiology. In: Leibowitz HM, ed. Corneal disorders: clinical diagnosis and management, Philadelphia, PA: WB Saunders, 1984:3-25.	<input type="checkbox"/>
8	Ytteborg J et al., Corneal edema and intraocular pressure II Clinical results, Arch Ophthalmol 1965; 74:375-381.	<input type="checkbox"/>
9	Dierick HG et al., Is the corneal contour influenced by a tension in the superficial epithelial cells? A new hypothesis, Refract Corneal Surg 1992; 8:54-59, Comments in: Refract Corneal Surg 1992; 8:60 and 1993; 9:147.	<input type="checkbox"/>

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